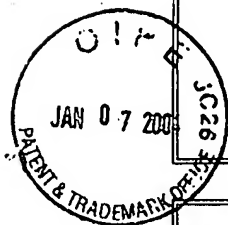


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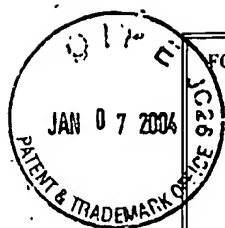
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DS	AC	2 183 661	06/10/1987	GB			
DS	AD	WO 89/06694	07/27/1989	WO			
DS	AE	WO 91/19813	12/26/1991	WO			
DS	AF	WO 92/14843	09/03/1992	WO			
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DS	AJ	Cassels et al. (1990) <i>J. Biol. Chem.</i> 265:14127
	AK	Cecconi et al. (1994) <i>J. Biol. Chem.</i> 269:15060
	AL	DeFrees et al. (1993) <i>J. Am. Chem. Soc.</i> 115:7549
	AM	Ellington & Szostak (1990) Abstracts presented at Cold Spring Harbor RNA Processing Meeting, p. 84
	AN	Foxall et al. (1992) <i>J. Cell. Biol.</i> 117:895
	AO	Glick et al. (1991) <i>J. Biol. Chem.</i> 266:23660
	AP	Green et al. (1995) <i>Glycobiology</i> 5:29
	AQ	Imundo et al. (1995) <i>PNAS USA</i> 92:3019
	AR	Jacob et al. (1995) <i>Biochemistry</i> 34:1210
	AS	Joyce & Inoue (1989) <i>Nucleic Acids Research</i> 17:711
	AT	Joyce (1989) <i>Gene</i> 82:83
	AU	Karlsson (1989) <i>Annu. Rev. Biochem.</i> 58:309
	AV	Kinzler & Vogelstein (1989) <i>Nucleic Acids Research</i> 17:3645
	AW	Kramer et al. (1974) <i>J. Mol. Biol.</i> 89:719
	AX	Lee (1992) <i>FASEB J.</i> 6:3193
	AY	Levisohn & Spiegelman (1968) <i>PNAS USA</i> 60:866
DS	AZ	Levisohn & Spiegelman (1969) <i>PNAS USA</i> 63:805
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DS	BA	Lucas et al. (1994) <i>Science</i> 263:814
	BB	Ma et al. (1993) <i>Circulation</i> 88:649
	BI	Martens et al. (1995) <i>J. Biol. Chem.</i> 270:21129
	BD	Mihelcic et al. (1994) <i>Blood</i> 84:2322
	BP	Monsigny et al. (1979) <i>Eur. J. Biochem.</i> 98:39
	BF	Mulligan et al. (1992) <i>J. Clin. Invest.</i> 90:1600
	BG	Mulligan et al. (1993) <i>J. Immunol.</i> 151:6410
	BN	Mulligan et al. (1993) <i>J. Exp. Med.</i> 178:623
	BI	Mulligan et al. (1993) <i>Nature</i> 364:149
	BJ	Mulligan et al. (1994) <i>J. Immunol.</i> 152:832
	BK	Nagata & Burger (1974) <i>J. Biol. Chem.</i> 249:3116
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	BQ	Oliphant et al. (1989) <i>Mol. Cell. Biol.</i> 9:2944
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	BS	Petri (1991) <i>ASM News</i> 57:299
	BT	Phillips et al. (1990) <i>Science</i> 250:1130
	BU	Robertson & Joyce (1990) <i>Nature</i> 344:467
	BV	Saitoh et al. (1991) <i>FEBS Lett.</i> 282:385
	BW	Seekamp et al. (1991) <i>Amer. J. Pathol.</i> 144:592
	BX	Sherblom et al. (1988) <i>J. Biol. Chem.</i> 263:5418
	BY	Singleton & Sainsbury (1987) <i>Dictionary of Microbiol. & Mol. Biol.</i> (2 nd ed.), John Wiley & Sons, NY, p. 493
	BZ	Szostak (1988) <i>Structure and Activity of Ribozymes, Redesigning the Molecules of Life</i> (S.A. Benner ed.), Springer-Verlag Berlin Heidelberg, pp. 87-113
	BAA	Thiesen & Bach (1990) <i>Nucleic Acids Research</i> 18:3203
	BBB	Todderud et al. (1992) <i>J. Leukocyte Biol.</i> 52:85
	BCC	Tyrrell et al. (1991) <i>PNAS USA</i> 88:10372
DS	BDD	Van Landschoot et al. (1977) <i>Eur. J. Biochem.</i> 79:275
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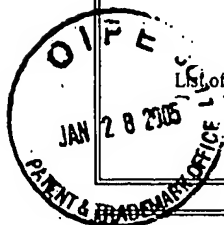
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	CB	5,459,015	10/17/95	Janjic et al.			
	CC	5,472,841	12/05/95	Jayasena et al.			
	CD	5,475,096	12/12/95	Gold et al.			
	CE	5,476,766	12/19/95	Gold et al.			
	CF	5,484,891	01/16/96	Lasky et al.			
	CG	5,489,677	02/06/96	Sanghvi et al.			
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	CI	5,503,978	04/02/96	Schneider et al.			
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	CC	Watson et al. (1991) <i>Nature</i> 349:164
	CD	Winn et al. (1993) <i>J. Clin. Invest.</i> 92:2042
	CE	Wright & Jaeger (1993) <i>J. Mol. Biol.</i> 232:620
	CF	Yednock et al. (1987) <i>J. Cell. Biol.</i> 104:713
DS	CG	Yuen et al. (1994) <i>J. Biol. Chem.</i> 269:1595
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DS	AK	O'Connell et al. (June 11, 1996) Proceedings of the National Academy of Sciences of the United States of America 93(12):5883-5887
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